



MUNICIPAL ATTACHMENT REQUEST FORM

Applicant / Customer Information

Name of Customer (Municipality, County, Town, Village, Etc.)

Customer's Representative

Mailing Address

House No. Street City

Province Postal Code

Telephone/Cell Number E-mail

Please complete and provide a 3rd Party Authorization Form if you are making an application in behalf of a Customer.

[3rd Party Authorization Form](#)

Municipal Franchise Agreement

Do you have an existing Municipal Franchise Agreement with FortisAlberta?

YES NO

Electric Service Request

Do you require an electric service? YES NO

If yes, Electric service date required by?

Type of Pole WOOD POLE (secondary pole only) STREETLIGHT POLE

Type of Attachment BANNERS CHRISTMAS LIGHT FIXTURES
SPEED AND TRAFFIC SIGNS PLANTERS

Please provide specific details of your proposed attachment by completing the following forms.

For security camera applications, please complete a small connected device application form (refer to D08-08.3).

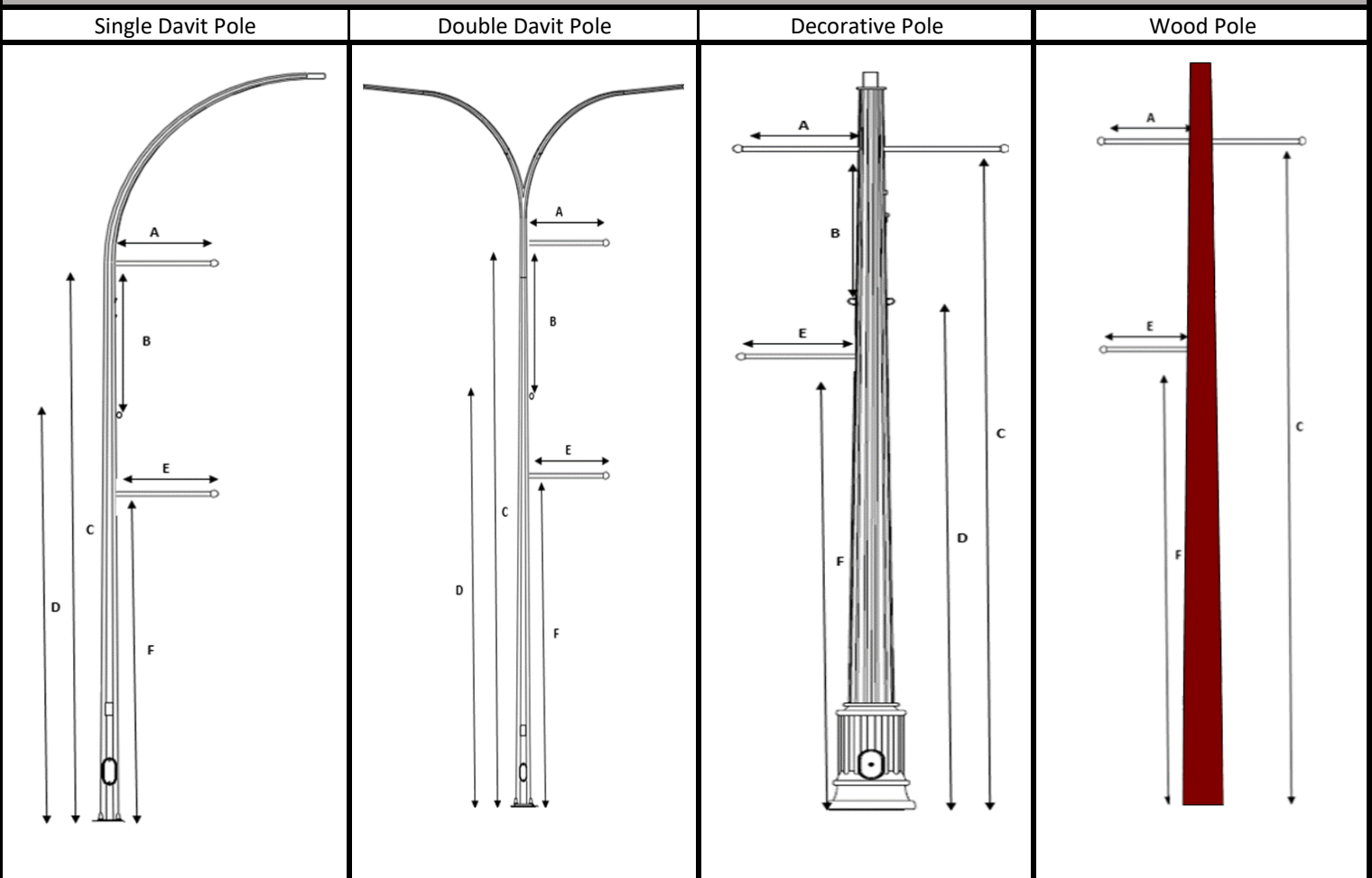
Quantity of Poles to attach

Please provide a map showing the locations and the GFID/Light ID of the proposed joint use poles.

NOTES/COMMENTS:

Banner and Attachment Details

a) Number of Banners on each pole?	
b) Attachment type (Fixed, Swivel, Spring Loaded)?	
c) Banner Width (m) (A)	
d) Banner Length (m) (B)	
e) Height of Upper Banner arm (m) (C)	
f) Height of Lower Banner Arm/Eye Bolt (m) (D)	
g) Supporting arm length, if applicable (m) (E)	
h) Height of Attachment, if applicable (m) (F)	
i) Banner Material (fabric, plastic, vinyl, metal, others)	
j) Weight (lbs)	
k) Will there be wind holes in the Banner?	
l) Side of attachment on streetlight pole?	
m) Is this a Permanent or Temporary attachment?	Permanent Temporary
n) Length of time Banners will be installed by (Months)?	



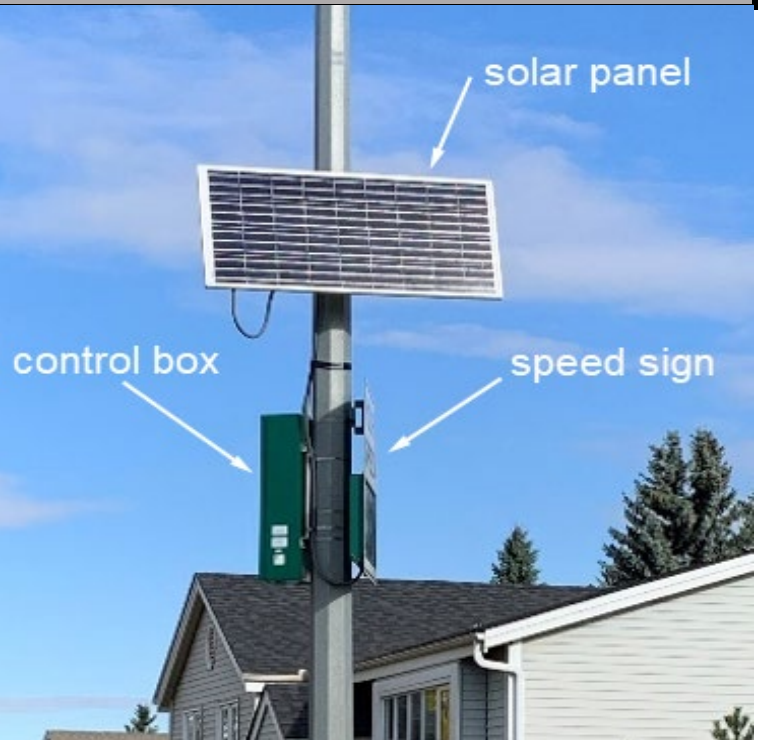
Christmas Light Fixtures and Attachment Details

a) Quantity of Christmas Light Fixture on each pole?	
b) Attachment type (Fixed, Swivel, Spring Loaded)?	
c) Dimensions (Width x Height) (m)	
d) Weight (kg)	
e) Supporting arm length (m) (A)	
f) Height of supporting arm Attachment (m) (B)	
g) Total electrical load (kW) per fixture	
h) Voltage (V)	
i) Number of phase and wire (i.e., 1-phase, 3 wire)	
j) Side of attachment on streetlight pole?	
k) Is this a Permanent or Temporary attachment?	Permanent Temporary
l) Length of time fixtures will be attached (Months)?	

Single Davit Pole	Double Davit Pole	Decorative Pole	Wood Pole

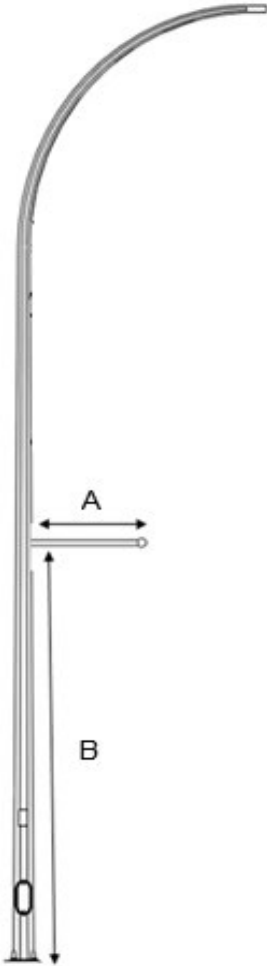
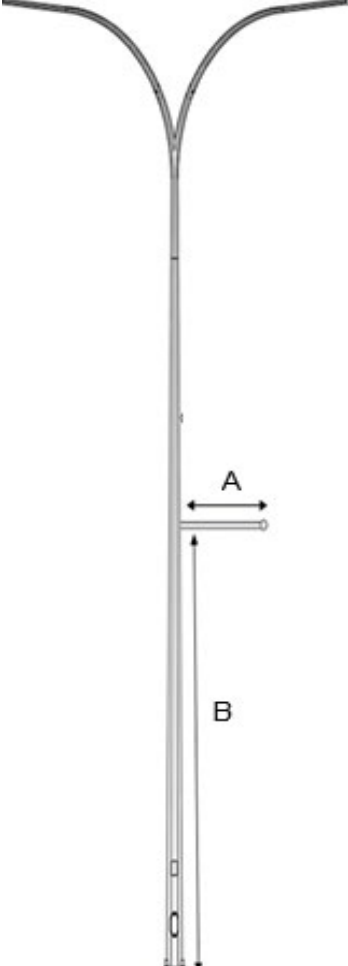
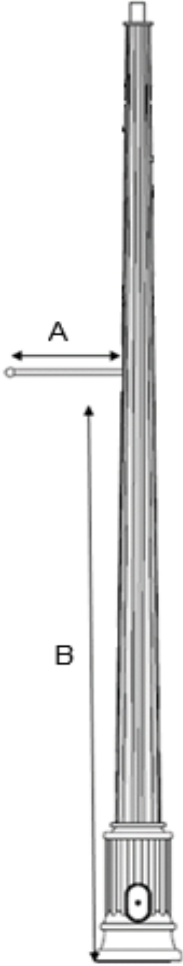
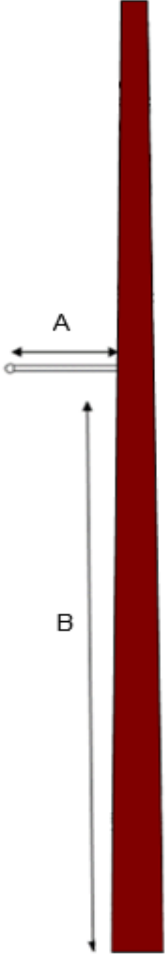
SPEED AND TRAFFIC SIGNS

a) Devices and attachments	Speed Sign		Solar Panel		Control Box	
b) How will the device be attached? (i.e., clamp, specify if others)						
c) Dimensions (Width x Height x Depth) (m)						
d) Weight (kg)						
e) Height of Upper Attachment (m)						
f) Height of Lower Attachment (m)						
g) Specification Sheets provided	Yes	No	Yes	No	Yes	No
h) Do you need electric service supply?	Yes		No			
i) Date of electric service required by?						
j) Total electrical load (kW)						
k) Voltage (V)						
l) Number of phase and wire (i.e., single phase, 3 wire)						
m) Side of attachment on streetlight pole?						
n) Is this a Permanent or Temporary attachment?	Permanent		Temporary			
o) Length of time devices will be installed by (Months)?						



Planters and Attachment Details

a) Quantity of Planters on each pole?	
b) Attachment type (i.e., clamp, specify if others)	
c) Dimensions (Width x Height) (m)	
d) Weight (kg)	
e) Supporting arm length (m) (A)	
f) Height of supporting arm Attachment (m) (B)	
g) Side of attachment on streetlight pole?	
h) Is this a Permanent or Temporary attachment?	Permanent Temporary
i) Length of time Planters will be attached (Months)?	

Single Davit Pole	Double Davit Pole	Decorative Pole	Wood Pole
			

STREETLIGHT POLE ASSESSMENT AND APPROVAL FORM

(To be completed by the FortisAlberta Power Line Technician)

Streetlight Pole Technical data

a) New or Existing structure?	
b) Framing Number (Item No. of Streetlight pole)	
c) Number of Davits	
d) Wind Loading (to be completed by Engineering)	
e) Pole Manufacturer	
f) Pole Height	
g) Davit Length	
h) Luminaire Wattage (W)	

Streetlight Pole Inspection Check List

a) Confirm locations and FID#s of proposed joint use poles. Obtain map or plan view of proposed pole locations.	Yes	No		
b) Are there structure damages such as dents on the pole?	Yes	No		
c) Is there visible rust outside or inside the hand hole?	Yes	No		
d) Are pictures taken and provided for each structure (whole pole) and significant details captured for reference?	Yes	No		
e) Is the streetlight pole on breakaway base?	Yes	No		
f) Is the streetlight pole direct buried?	Yes	No		
g) Are there existing joint use attachments (i.e., banners, signs, etc.) on the streetlight pole? If yes, please specify details.	Yes	No		
h) Does it have an existing receptacle?	Yes	No	Is receptacle relay controlled?	Yes No

ENGINEERING ASSESSMENT AND RECOMMENDATIONS:

Standards Engineer / Senior Designer	
Date Approved	